

ABSTRACT

The present invention is an information displaying apparatus for a vehicle, which includes a cluster disposed to be faced to an occupant; and a display device disposed in the cluster; the display device includes a displaying surface on which information on the vehicle is displayed, and a plurality of reflecting mirror members which have a distance from each other and disposed forward of the occupant, for allowing the occupant to see the vehicle information by reflecting the vehicle information displayed on the displaying surface, wherein the vehicle information reflected by a reflecting mirror member provided far from the occupant is configured to be visible by the occupant by transmitting a reflecting mirror member provided near to the occupant, and an area where does not overlap with the vehicle information reflected by the reflecting mirror member provided far from the occupant is provided at a proximity of periphery of the reflecting mirror member provided near to the occupant.